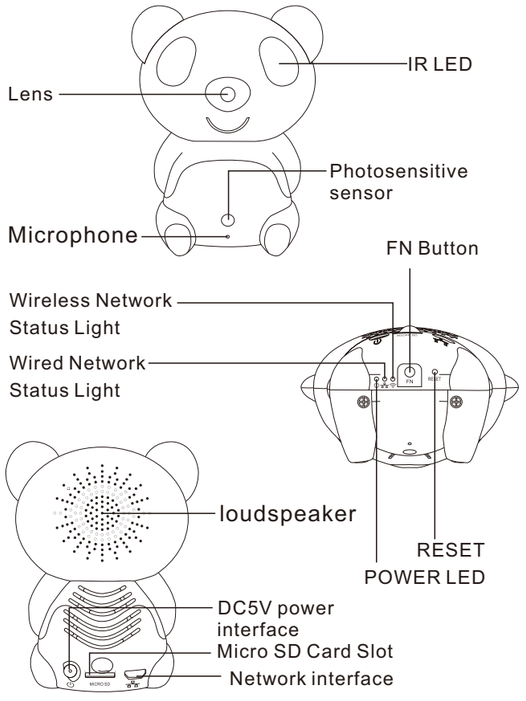
HD Cloud Camera

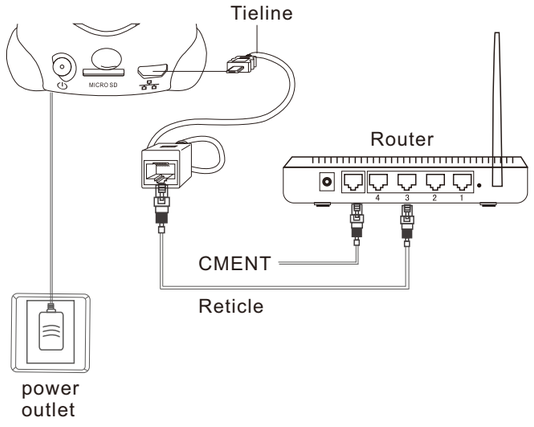
Quick Install Guide

Thanks for your using Cloud Camera,please follow the correct steps here.

1.Product structure diagram



2.Connect Camera



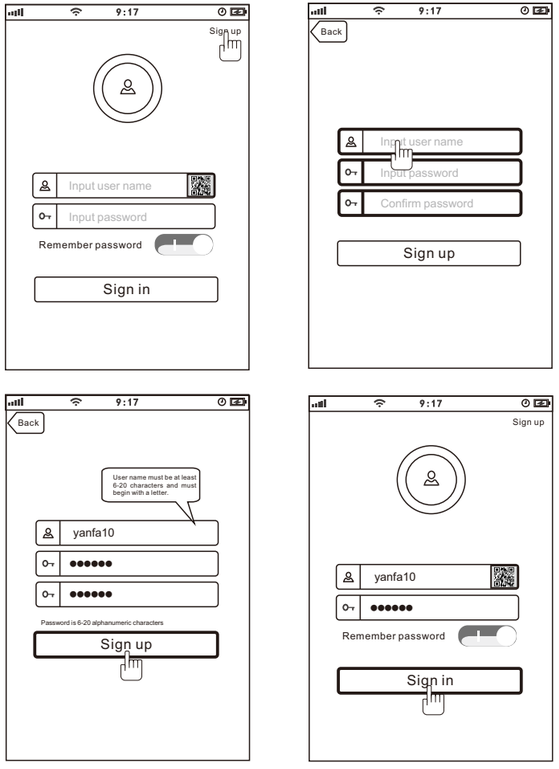
Connect power, Ethernet cable as above.Wait for 50 seconds, wired network stat light state2 will flash green 3 times every 3 seconds.It means the camera has connected normally.

3.Download App

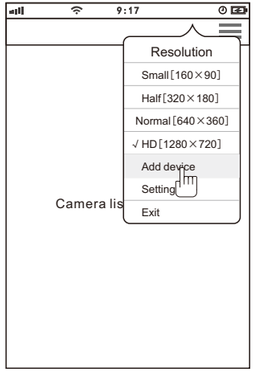
Phone system	Where to download	Software name
IOS (iPhone,iPad) System	App Store	mipc
Android System	Play Store	mipc

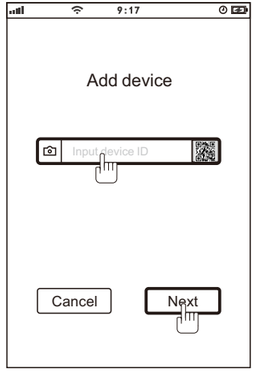
4. Login

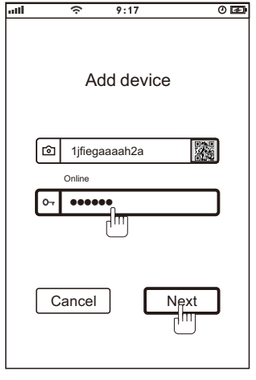
❶ Register account

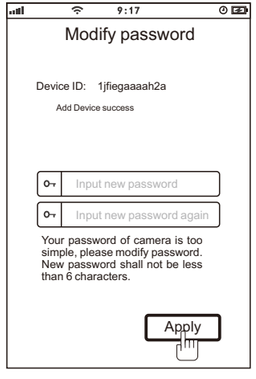


❷ Add Camera

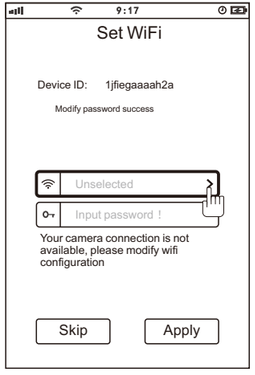


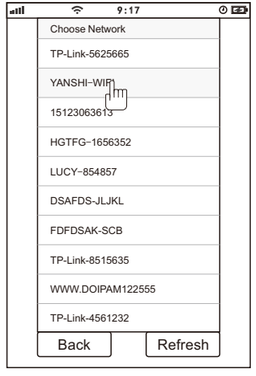


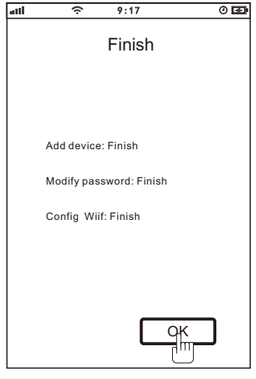



9:17
Modify password
Device ID: 1jfiegaaaah2a
Add Device success
Input new password
Input new password again
Your password of camera is too simple, please modify password. New password shall not be less than 6 characters.
Apply

❸ Wi-Fi Configuration

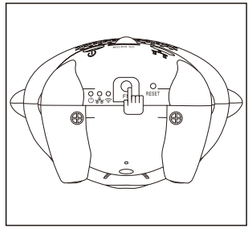




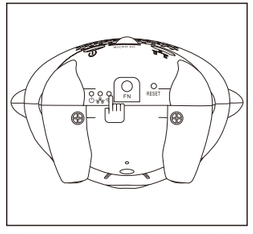


5. WPS easy WiFi configuration

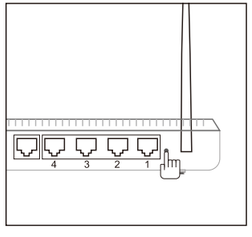
Users can skip WiFi configuration directly, use WPS function(Please make sure that your WiFi router has WPS function).



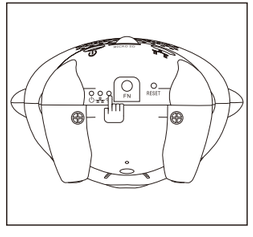
1.Short press FN button.



2.Wireless network status light will flash yellow and green.



3.Press the WPS（or QSS）button on the router in 1 minute.



4.Wait for 10 seconds, wireless network status light will flash green 3 times every 3 seconds. WiFi has connected successfully.

Note: Browser viewing and user manual downloading: http://www.mipcm.com

Notices for Wireless connection

You can access the camera through wireless network connection. The range of wireless signal will be limited by walls, ceilings and other signal obstructing objects.

Generally, the range of coverage area depends on noise jamming of building materials and environment RF (radios frequency) in your room or office. Follow these basic guidelines to maximize the wireless reception:

1. Minimize the numbers of walls and ceilings between wireless router and cloud IP camera－Each wall or ceiling will weaken wireless transmission range of 1-30 meters or 3-98 feet.

2. Please pay attention to the straight-line distance between devices.
A 0.5m(1.5 feet) wall at a 45 degree angle will reach one meter thick. At the 2 degree angle, wall thickness will reach 4m. Get better reception by avoiding obstacles that obstruct at an angle the straight line between the router and the camera.

3. Building materials make a difference. Metal door or aluminum skeleton would reduce the wireless signal.

4. Cloud IP cameras and wireless router must be far away from electronic devices and appliances which generate RF (radio frequency) noise.

5.If you are using 2.4GHz cordless phones or other radio emitting source equipment (such as microwave ovens), your wireless connection may get worse or completely drop.